L Number	Hits	Search Text	DB	Time stamp
1	1558	(73/760,762,788,798,799,804).CCLS.	USPAT;	2004/08/11 10:52
			US-PGPUB;	
,			EPO; JPO;	
			DERWENT	
2	5	((73/760,762,788,798,799,804).CCLS.) and honeycomb	USPAT;	2004/08/11 10:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	48171	honeycomb	USPAT;	2004/08/11 10:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
4	153	honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 10:57
		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb cell))	EPO; JPO;	
			DERWENT	
6	19	honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 10:40
		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb	EPO; JPO;	
_	_	cell)).ab.	DERWENT	2004/00/11 10:41
5	7	honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT; US-PGPUB;	2004/08/11 10:41
		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb	EPO; JPO;	
*		cell)).clm.	DERWENT	
7	55	(honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 10:44
'	33	measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	2004/06/11 10.41
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb cell)))	EPO; JPO;	
		and (impact\$5 load\$5 force shock\$5 stress strain) near6 (honeycomb)	DERWENT	
8	1	(honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 10:42
J		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb	EPO; JPO;	
		cell)).clm.) and (impact\$5 load\$5 force shock\$5 stress strain) near6	DERWENT	
		(honeycomb)		
9	5	(honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 11:01
		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb	EPO; JPO;	
		cell)).ab.) and (impact\$5 load\$5 force shock\$5 stress strain) near6	DERWENT	
		(honeycomb)	**************************************	0004/00/11 10 45
10	30	((honeycomb and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4	USPAT;	2004/08/11 10:45
		measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5	US-PGPUB;	
		break\$5 fracture split\$5 snap\$5 split\$5 sever\$5) with (honeycomb cell)))	EPO; JPO; DERWENT	
		and (impact\$5 load\$5 force shock\$5 stress strain) near6 (honeycomb)) and powder\$5	DEKWENI	
iı	9944	(73/760-860).CCLS.	USPAT;	2004/08/11 10:53
11	7744	(13/100-600).CCE3.	US-PGPUB;	200 1/00/11 10:55
			EPO; JPO;	
			DERWENT	
12	291	((73/760-860).CCLS.) and ((sens\$4 evaluat\$5 estimat\$5 comput\$5	USPAT;	2004/08/11 12:03
		detect\$4 test\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4)	US-PGPUB;	
		near5 (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5)).clm.	EPO; JPO;	
			DERWENT	
13	4	((((73/760-860).CCLS.) and ((sens\$4 evaluat\$5 estimat\$5 comput\$5	USPAT;	2004/08/11 11:03
		detect\$4 test\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4)	US-PGPUB;	
		near5 (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5)).clm.)	EPO; JPO;	
		and (powder\$5 near5 (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5	DERWENT	
14	1740	sever\$5)) (77/760 860) CCLS) and ((impact\$5 load\$5 force shock\$5 stress strain)	IICDAT.	2004/08/11 11:02
14	1749	((73/760-860).CCLS.) and ((impact\$5 load\$5 force shock\$5 stress strain) with (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5))	USPAT; US-PGPUB;	2004/08/11 11:02
		with (crackas negras nacture spinas snapas spinas severas))	EPO; JPO;	
			DERWENT	
	l		1 221/1/20171	L

15	260	(((73/760-860).CCLS.) and ((impact\$5 load\$5 force shock\$5 stress	USPAT;	2004/08/11 11:02
		strain) with (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5))) and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4 measur\$4	US-PGPUB; EPO; JPO;	
		indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5 break\$5	DERWENT	
		fracture split\$5 snap\$5 split\$5 sever\$5)).clm.		
16	8	((((73/760-860).CCLS.) and ((impact\$5 load\$5 force shock\$5 stress	USPAT;	2004/08/11 11:52
		strain) with (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5))) and ((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4 measur\$4	US-PGPUB; EPO; JPO;	
,		indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5 break\$5	DERWENT	
		fracture split\$5 snap\$5 split\$5 sever\$5)).clm.) and ((powder\$5 residue		
		dust concentrate (fine near2 particle)) near5 (crack\$5 break\$5 fracture		
1.7	12	split\$5 snap\$5 split\$5 sever\$5))	LICDAT	2004/00/11 11 52
17	13	(("4319840") or ("5102434") or ("4531400") or ("3793874") or ("6178825") or ("3906782")).PN. or (2002/0035865).CCLS.	USPAT; US-PGPUB;	2004/08/11 11:52
		(0170023) 01 (3700702)),1 14. 01 (2002/0033003),CCE.3.	EPO; JPO;	
			DERWENT	
18	823	(73/12.01-12.09).CCLS.	USPAT;	2004/08/11 12:02
			US-PGPUB;	
			EPO; JPO; DERWENT	
19	8	((73/12.01-12.09).CCLS.) and ((powder\$5 residue dust particle) near5	USPAT;	2004/08/11 11:57
.,		(crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5))	US-PGPUB;	200 1/00/11 11:57
			EPO; JPO;	
		(/ma/10.01.10.00) CGV (1)	DERWENT	2004/00/11 11 50
20	3	((73/12.01-12.09).CCLS.) and (powder\$5 with (crack\$5 break\$5 fracture split\$5 snap\$5 split\$5 sever\$5))	USPAT; US-PGPUB;	2004/08/11 11:58
		spins snaps spins severs)	EPO; JPO;	
			DERWENT	
21	8	(("6380305") or ("6027800") or ("3735704")).PN.	USPAT;	2004/08/11 11:58
			US-PGPUB;	
			EPO; JPO; DERWENT	
22	2	((73/12.01-12.09).CCLS.) and powder\$5.clm.	USPAT;	2004/08/11 12:02
	_	((10112101 12107)100201)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	2004/00/11 12 04
23	1333	((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (powder\$5)).clm.	USPAT; US-PGPUB;	2004/08/11 12:04
,		пинсацъч испитъч попиотъч истеппиаъч) исагэ (ромистъэ)).cim.	EPO; JPO;	
			DERWENT	
24	5	(((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4 measur\$4	USPAT;	2004/08/11 12:05
		indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (powder\$5)).clm.) and	US-PGPUB;	
		((sens\$4 evaluat\$5 estimat\$5 comput\$5 detect\$4 test\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near5 (crack\$5)).clm.	EPO; JPO; DERWENT	
	<u> </u>	mulcalo4 identifo4 monitoro4 determinao4) nearo (crackoo)).cim.	DEKWENI	<u> </u>

L Number	Hits	Search Text	DB	Time stamp
1	5967	((impact\$5 impulse\$5 shock\$5) and (powder dust	USPAT;	2004/08/11 11:40
		residu\$5 particle particulate)).clm.	EPO; JPO	
2	27	(((impact\$5 impulse\$5 shock\$5) and (powder dust	USPAT;	2004/08/11 11:43
		residu\$5 particle particulate)).clm.) and	EPO; JPO	
		(honeycomb "honey comb").clm.		
3	23	(((impact\$5 impulse\$5 shock\$5) and (powder dust	USPAT;	2004/08/11 11:34
		residu\$5 particle particulate)).clm.) and ((crack\$5	EPO; JPO	
		fracture break\$5 destruc\$5) near3 (detect45		
		sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5		
		transducer cell meter gauge monitor\$5)).clm.		
4	0	((((impact\$5 impulse\$5 shock\$5) and (powder dust	USPAT;	2004/08/11 11:35
		residu\$5 particle particulate)).clm.) and ((crack\$5	EPO; JPO	
		fracture break\$5 destruc\$5) near3 (detect45		
		sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5		
		transducer cell meter gauge monitor\$5)).clm.) and		
_		(honeycomb "honey comb")		
5	446	((impact\$5 shock\$5) same (powder)).clm.	USPAT;	2004/08/11 11:40
	_		EPO; JPO	
6	7	(((impact\$5 shock\$5) same (powder)).clm.) and	USPAT;	2004/08/11 11:40
_		(honeycomb "honey comb")	EPO; JPO	
7	0	(crack\$5 near4 impact\$5 near5 powder\$5 near6	USPAT;	2004/08/11 11:44
		(honeycomb "honey comb")).clm.	EPO; JPO	
8	0	(crack\$5 near4 impact\$5 near5 powder\$5 near6	USPAT;	2004/08/11 11:44
		(honeycomb "honey comb"))	EPO; JPO	0004/00/44 44 44
9	0	(crack\$5 near4 impact\$5 near5 powder\$5).clm.	USPAT;	2004/08/11 11:44
10	45		EPO; JPO	0004/00/44 44 45
10	15	crack\$5 near4 impact\$5 near5 powder\$5	USPAT;	2004/08/11 11:45
11	1	(crack\$5 near7 impact\$5 near7 powder\$5).clm.	EPO; JPO USPAT:	2004/08/11 11:46
	•	(crackęs near/ impacięs near/ powderęs).cim.		2004/08/11 11:46
12	778408	(crack\$5 and impact\$5 and powder\$5 and	EPO; JPO USPAT;	2004/08/11 11:48
12	770400	honeycomb (test\$5 detect\$5 determin\$5 evaluat\$5	EPO; JPO	2004/00/11 11.46
		identify\$5 measur\$5 monitor\$5)).clm.	EFO, 3FO	
13	o	(crack\$5 and impact\$5 and powder\$5 and	USPAT;	2004/08/11 11:48
.5		honeycomb and (test\$5 detect\$5 determin\$5	EPO; JPO	2004/00/11 11.40
		evaluat\$5 identify\$5 measur\$5 monitor\$5)).clm.	2. 0, 0. 0	
14	2	(crack\$5 and impact\$5 and powder\$5 and (test\$5	USPAT;	2004/08/11 11:48
	_	detect\$5 determin\$5 evaluat\$5 identify\$5	EPO; JPO	
		measur\$5 monitor\$5)).clm.	0, 0. 0	

noon 8/11/04